

10/542911

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=> s (cyclized or cyclised) (4a) (rubber or polydiene or elastomer? or butadiene or isoprene)

L1 2747 (CYCLIZED OR CYCLISED) (4A) (RUBBER OR POLYDIENE OR ELASTOMER? OR BUTADIENE OR ISOPRENE)

=> s l1 and telechelic?  
L2 2 L1 AND TELECHELIC?

=> d l2 1-2 ibib abs

L2 ANSWER 1 OF 2 USPATFULL on STN

ACCESSION NUMBER: 95:18003 USPATFULL  
TITLE: Fuel-sorbing device using layered porous silica  
INVENTOR(S): Inagaki, Shinji, Aichi, Japan  
Fukushima, Yoshiaki, Aichi, Japan  
Ohta, Takashi, Aichi, Japan  
Okada, Akane, Aichi, Japan  
PATENT ASSIGNEE(S): Kabushiki Kaisha Toyota Chuo Kenkyusho, Japan (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5393329		19950228
APPLICATION INFO.:	US 1992-937032		19920831 (7)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1992-820167, filed on 13 Jan 1992, now abandoned		

	NUMBER	DATE
PRIORITY INFORMATION:	JP 1991-255723	19910906

and products similar to, natural rubbers, such as cyclized natural rubbers, liquefied natural rubbers, guttapercha, chicle rubbers, balata, and the like;  
DETD synthetic rubbers, such as acrylic rubbers, ethylene acrylic rubbers, silicon rubbers, hydrogenated NBRs, carboxylated NBRs, urethane rubbers, chlorinated polyethylenes, chlorosulfonated polyethylenes, chloroprene rubbers, brominated butyl rubbers, telechelic rubbers, fluorinated rubbers, polyether rubbers, polysulfide rubbers, polyester rubbers, epichlorohydrin rubbers, epichlorohydrin-oxy rubbers, ethylenevinyl acetate rubbers, and the like; and

=> s (cyclized or cyclised) (3a) (rubber or polydiene or elastomer? or butadiene or isoprene)

L3 2716 (CYCLIZED OR CYCLISED) (3A) (RUBBER OR POLYDIENE OR ELASTOMER? OR BUTADIENE OR ISOPRENE)

=> s l3 and terminal(3a)function?

L4 21 L3 AND TERMINAL(3A) FUNCTION?

=> d l4 1-21 ibib abs

L4 ANSWER 1 OF 21 USPATFULL on STN

ACCESSION NUMBER: 2006:12727 USPATFULL  
TITLE: Producing method for ink for inkjet recording  
INVENTOR(S): Sakasai, Yutaka, Shizuoka, JAPAN  
PATENT ASSIGNEE(S): FUJI PHOTO FILM CO., LTD. (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006011096	A1	20060119
APPLICATION INFO.:	US 2005-182768	A1	20050718 (11)

	NUMBER	DATE
PRIORITY INFORMATION:	JP 2004-209822	20040716
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	SUGHRUE MION, PLLC, 2100 PENNSYLVANIA AVENUE, N.W., SUITE 800, WASHINGTON, DC, 20037, US	
NUMBER OF CLAIMS:	2	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	1 Drawing Page(s)	
LINE COUNT:	977	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A method for producing an ink for inkjet recording is provided and includes subjecting at least a resin and a colorant in succession to a step of melt-kneading, a step of crushing and a step of wet dispersing in a dispersion medium, in which colorant-resin particles obtained in the crushing step are stored in an external environment with an absolute humidity of 4 to 35 g/m.sup.3 and are subjected to a wet dispersion in a dispersion medium.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 2 OF 21 USPATFULL on STN

ACCESSION NUMBER: 2005:262032 USPATFULL  
TITLE: Incorporable photoinitiator  
INVENTOR(S): Wolf, Jean-Pierre, CHILMETWEG 6, MAISPRACH, SWITZERLAND 4464.  
Husler, Rinaldo, Basel, SWITZERLAND  
Peter, Wolfgang, Neuenburg am Rhein, GERMANY, FEDERAL REPUBLIC OF  
Sommerlade, Reinhard H., Neuenburg am Rhein, GERMANY,